

ABSTRACT OF THE DISCLOSURE

An ink-jet head comprises a passage unit with an ink passage formed therein and a branching passage unit, and is
5 constructed by laminating the passage unit and the branching passage unit with each other. The ink passage extends from a common ink chamber for supplying ink to a pressure chamber toward a nozzle. The branching passage unit includes an ink branching passage for branching ink
10 from an ink introduction port to ink outlet ports. The outlet ports leads out ink into the passage unit. Inlet ports for introducing ink into the common ink chamber are formed on a surface of the passage unit. Ink outlet ports in the branching passage unit are disposed so as to face
15 the inlet ports. Filters for removing foreign matters mixed in ink are formed in the ink branching passage within the branching passage unit.